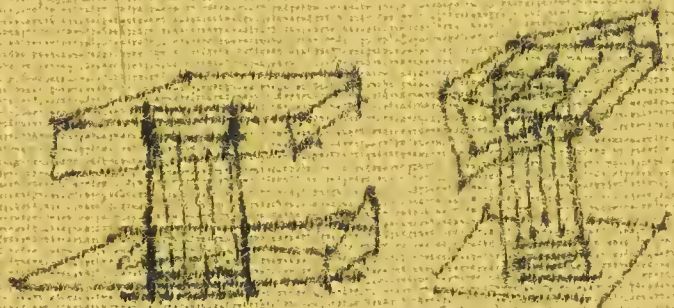


# ONTARIO

1996



720000

1940

1. The first part of the paper is devoted to a review of the literature on the topic of the paper.







Black Spruce 6/14

PM

Nowhere through 60

YRWA 100

MAWA 150

BBWA 70

Hether? 200m

Pt 1

Area NW C=13m

V2

30% open 5% low shrub

10% Birch

~~Barren~~

60% Black spruce scrub

50% moss

18% low spgs

20% Forbs

5% lvs

8% Alder

B<sub>2</sub> = 8 ^

Birch 10, 12m

Birch 5, 5, 1m

0



475



Med

476

Brown ♂

3/7 pruned

B-2 rest up 1-b

20% con. fers

Cape May Warbler ♂, ♀

22/25 3-4 p

C-2 glared skin needles

10 500 con. fers

12/15 Blk. sp. sun?

C-3

Blk. sp. - Brk

B. W. Warbler ♂ 15/20

C-3

probe needles

90% con. fers

477

478

479

Ten ♂s

12/25 8 pruned

C-4 probe needles

80% con. fers

480

C. Warbler ♂

12/25 m

probe needles

80% con. fers

481

4 Downy Woodpecker 10/12 Brk

50% con. fers

Jun. Brk - brachyglan

A-1

482

4 C. Warbler

B. Sp. 10 15 B-3

rested on glen needles

90% con. fers

483

H. W. 8/12 Blk. sp.

C-3 rest on

rested on

at m

90% con. fers

484



BBWA  
 10/15 C-3  
 5mm?  
 90% center  
 glen foliage

485

The school 6/19 pm

Need 2nd part  
 Beechblades  
 A-2 5/7/20  
 Spruce  
 long p stem tubenbach  
 glen tubenbach  
 long stem tubenbach  
 glen tubenbach  
 60% center

486

Mow q

2/4 m vibronum / 18 m bush  
 glen by  
 large 10 cm tubenbach  
 glen Aspen tubenbach  
 A-1  
 long branch 40% center

487

Blue spruce By

Regen 8/6/12

By stem C-1  
 by stem 90% center  
 stem long by  
 10 cm by his nearby  
 10 cm long by his nearby

488

Mow q 8/10 ha Bm

C-2  
 70 cm by 2  
 50 cm by 1b  
 5 mm  
 10% center

489

490

Regen 8/5

7/10/12  
 large 50 cm 1b  
 B-2 1 cm branch  
 10% center



M... ✓

2/6/25

Ri

C-3 us 100m h... 491

2020

Bl...-R... Area

4... NS ✓

2/12/15

~~at site~~  
gl... 492

C-3

30% conifer

493

Bl... ✓ 22/20 Area

C-2

5m us 15

gl... 16

5m

20% conifer

T... ch... - Mixed Aspen zone

B... ✓

8/12 Bul

B-2

stem 1m brch

8)0 conifer

494

2... 9/12 Bul

C-3

1cm

1.1m us 10h

10% conifer

495

M... NS ✓

496

5/10 Bul/15m

C-2 25m us

then to blue pine A-1

40m us

30% conifer

497

Al... 5/5 11/12 B3

C-3

5m 17h + h... 70% conifer



♀ BBW  
5/15 Birch

498

C-1 peak down x 2  
5mm 10% con. per

REURCO

5/15 Birch 499

C-1 large 1m  
5mm  
25% con. per

♀ Mowh  
2/15 Aspen

500

B-3  
5mm d 1b x 2

1/2 15cm + hairs  
20% con. per

501

♀ Red  
Am Redstart  
6/7 willow 15 Aspen

B-1 1cm bark us 12cm x 3  
10% con. per

REURCO 10/15 Aspen 1/15

B-2

20cm large 1b

50cm us 1b

5% con. per

502

♀ Mowh

503

3/4 willow us 10cm 1b  
us 60cm bark 1b  
" " " 1b

C-2 3mm bark

10% con. per

504

BBB ♂ mixed spruce/birch

11/15 Bark

B-7mm us 40cm

5% con. per



10/18 ws 22

505

C-3 3mm  
 us<sup>50</sup> + lx needles,  
 glen brach  
 us 3mm br needles  
 60% conf

Barb, L. (y) Rd 6/22

over

~~Nm of 10/15 m BS/5~~

70 1. 1. 4

3m h.l

~~probe results~~ C-2

1506

As a

RFV

15/30/30

C-2

3014 vs 16

1000000

2020-10-14

507

Lfl

13/15 Book

Salp. u 3m n-12

1 cm hoch

B-1

~~107.5 100.5~~

508

~~Long and half~~

C - open 3cm

509

2 m litz + m k

10/20/14

Charged REU small fines

510

Let

4/13 WSPR

3 2cm open

50 cm legs high

- large N/A

907,000 M



Left 1

1  
 12/15 m Branch  
 1 m B-1  
 1 m 1/2 lb  
 1 m 1/2 lb  
 2 m 1/2 lb  
 3 m 1/2 lb

511

Left 2 8/13 back

1 m open  
 1.2 m 1/2 lb  
 2 m

512

Left 2 25/25 Aspen

C-3 1 m 1/2 lb  
 1 m branch

513

Right 3

10/15 Branch  
 C-3 5 mm  
 1 m 1/2 lb  
 3 m 1/2 lb

514

Right 8/10

2  
 B 2 m  
 10 m 1/2 lb  
 3 m

515

516

2 (Chick) 8/12  
 (f 10 m 1/2 lb)  
 10 m 1/2 lb

A-1  
 10 m 1/2 lb  
 curled branch leaf

~~517~~

Right 2/4 10 m 1/2 lb

A-1 5 mm 1/2 lb  
 15 m 1/2 lb

~~518~~  
517



Clear cut 10h

Cow ♂

1/2m Aspen  
B-2  
glow lb  
40% under

518

Rev

1/2m willow  
B-2 glow lb  
30% under

519

Blue spruce - fir - Aspen

4m 10/12 Aspen  
lim bark US - low down  
lb  
30% under

520

REVISED

8/10 Birch 10  
2m bark B-2  
20% under  
0.5 down lb

521

522

Q Cow

6/10 bark  
Flower  
5mm bark B-2  
large 30cm  
glow bark  
large 10cm lb  
11 bark  
large 30cm lb

Camp - 523

edge

REV  
2/6 chery 1/6  
B lim bark  
30cm US (purple)  
30% under

cl - 5 2/4 1/5 chery

5mm B-1  
glow lb pH  
w 15cm pH  
30% under

524

REV

4/8m Aspen  
0.5 down lim bark  
large 30cm B-2  
0.5 down lb

525



Let 1 46 Aspen

0/1000 R

low brch B-1

1 m log c wilbulex

526

Muz 2/4 wilbulex/115

B-1 slin trunk

30/1000 R

527

C-1 4/6 2/11 B S

C-1 glean trunk

60 60 to counter

528 529

BS - Aspen  
DE 1/10 5/16 BS

C-2 glean needles

50/1000 R

5 mm

529

528

B CCh 20/30 w s

530

C-2 gl 43

Cedar gl

20%

REV

6/12 B-1 Birch

10 cm DS

10 cm US

531

AM Re

10/20 Asp

532

ds<sup>lm</sup> → trunk

30%



533

Angen den need

4/1/10 10/13 spr

B-1 2cm silf 3m

B-uh 6/10m

A-open 3cm

1.5m us 11

70 cm ly 1b

3m cl 3

5/1000-4m

MAUR MAUR

534

2/15 Aipen

A-2 us 40cm 1b

5m

5/1000-4m

Nawu 12/10 Bop

535

B-1 5m

100m ds need

6000

6/20

com 5

Blue rd.

4/16 Apr

536

5m

B-2

us 500m ll

2/1000-4m

Comble N55

537

9/10 WS/17

glow will 3

C-3

5m

5/1000-4m

Nawu 12/10

538

6/8 Buh 12

B-3 5m us 500m

570



420 Nov

810 us 20

539

C-3 rock + flash  
glow  
slm  
nails

30% conifer

CSW 5

14/15 B-2

C-1 rock out sl-b

540

5mm

40% conifer

CSW :

10/12

C-3 sm

us 2cm

needle

60% con

541

Cave Nov

1/2 whinn 120

500ms

5m B-2

30%

542

Cave 9

5m whinn

543

us 70cm 1b

150 70cm 1b

B-2

30%

Black-3

544

2/3 elder 18

h+ 1b

3mm

0% conifer



CSW ♂

10/15/15 brul

B-2

2cm hark  
us 5cm h x cuprill  
us 70cm hark

30% same

545

LM

15/20/20 Brul

Bird-free Area

1cm hark B-2

50cm w/b

50cm w/b

10%

546

1m 26 Mitjans (up rd)

99m 10/12/12 Aspen

Aspen - Pine

C-2 stem 16 x 3

trumpets

547

stem

50% same

11/12 Aspen NA obs ch. sp

us 5cm lb

stem cutrill

548

B-2 long 1cm pith

7cm

30% same

549

♂ Mj. 11/12 Aspen

B-2 1cm

20% w/b



Bell 12/15 JP

C-2 hu needles  
30% counter 550

NA 12/15

216 Birch

C-2 5mm

rust

" "

5mm

60% in

551

Relight JP

to JP 1/15

pen bruh B-2

15m light brown

15m - 15m needles

50% in.

552

Relight JP

color help

C-2

5mm

light brown

light brown needles

100% counter

553

Relight JP

12/15 Lark

olive

5mm

slime

B-1

handmade

handmade

100% counter

554

6 C light

6 C light

JP

555

B 2mm br / needles

15 3mm br

100%

by

gl needles

556

15 1mm sound 12m long

15% counter



54mm J. H. Bond  
13/14 M Aspen  
1/2 50cm  
30% under  
5m C-2

557

PL 0110

19/20 Aspen  
1m hr C-3  
sl 1h  
sl 1h  
(u 5cm)

558

open

cloud with 5 a.c.

RCV

20/20

5m C-3  
1/2 50cm  
0/50cm

559

LCR1

4/30

A - 3cm

hrch

560

LS 1m to hrch

0/.

561

RCV

12/30

C 2m hrch

1/2 50cm 1b

0.5 to 1h ?

0/5



Left 70/12 Birch/25

us 2m le  
1/2 elm R

2m B-1

562

0/0

Left 12 Decid. 563  
6/28 Aspen

C-3 sm

us 50m hol

1/2 1.2 lb (bark)

0/0 con. fer

PM

nd to be

5 YN 6/10/20

C-open 5m us le

flw

10/0 con. fer

1117

5 YN 6/10/20

con. chry 6/6

C-2 1/2 stem it?

10/0 foraging

1184

YNU 4

5/12 BS

A-3 1m hol

stem 1/2 x 2

10/0 con. fer

1185

YNU 5 NS (scale)

5/12 BS

C-3 us 80m  
wider

1186



1 ynw of sunny food  
 2/2 chery glen  
 1c  
 C-2 run  
 80% under

1187

Nawa 10  
 A-2 8/11  
 2cm lye from run  
 80% under

1188

1 ynw of sunny food  
 10/12/12  
 C-2 rd  
 5m  
 90% under

1189

12/17 JP  
 1w/p  
 2cm B-2  
 100% under

1190

Dec 1/2 spray 100% under  
 5m  
 B glen under

1191

Dec 10/11 Ap  
 B glen under  
 2cm hach  
 B-2

1192

chm 9m 10m  
 12 m 10m  
 100% under

1193

Nawa 10/15/15 95% under 1194  
 Aug A-1  
 100% under  
 C-2  
 rd glen under



BBW

8/19 BS

80/100 wiser

C-2

skin flye +

mm flye

1198

ch. 1/2

1/3 w

20 p. 1/2

skin flye

C-1

1196

Rocky 12/15 JP

(100)

B-3 us 10

1/2 100

100 break

1197

6 Cylindrical foot locky

Lock 8/15 M

B-7 mm break

us 100

us 100 m. 100

100/100 wiser

1198

7 m G

4/12 A-1

100 us 100 m. 100 + L

80/100 wiser

1199

Boch. 11/13 1/2 p. 100

1200

7 m br

C-1 probe JP cur

100 200 100 100

100 100 100 100

100 100 100

100/100 wiser



G Myer

2/8 BS

C-3

3mm  
slm folger 2

U 5mm tube

100% 100% 100%

1200

G BRW 5/7 Brul

C-2

U 5mm

U 10mm

U 20mm

U 5mm

U 20mm

BS glen

3mm

90% conifer

1201

Boch

2/7m BS 1/15

A-1

slm br

100% 100%

100% 100%

1202

Rchyluk

C-2

3mm 100% 100% 100%

7/12 WS

100%

1203



Timber Log  
- some first cut pine bark

Sw 3 (C-1) long  
istly 1st floor

BW 10/15 Aspen - (chick log)  
W 30cm C-1  
C-1  
10/15 Cor. 1st

1204

U.C. light

10/15 Birch C-2  
large room to B. needed  
large 30cm h. needles, b.

1205

80% transfer  
10/20 Black  
Oct. Aspen  
C-3 4m h  
C-1  
20% (10/14)

1206

put) debbled Aspen

PK 10/10 17/20

C-2  
gl 1b

1207

20% (10/14)

Blackburn 10/15 Pd. Aspen - 1208  
14/10 A 1cm gl 1b  
30%

4/13 Pl 10/15 B. sp. Timber

1209

4/6 cheng 10/15

W 30cm 1b  
lyc 60cm 1b  
2cm B-open  
90% (10/14)

NK 10/15

1210

5/8 NS 100% (10/14)  
C-2 5m  
gl 1b



JP-5p.  
4m w  
10/22 JP  
C-1 glen north turn  
10070

1211

GC K5L 15/20

1212

1/2 m water to not end  
turn C-1  
turn 50m by + turn back  
10070 conf.

6/29 Ahtibi Rd B

40th

8/10 Bm

1213

1m back open  
Turn us 13  
50m 1/2 1b  
30m 1/2 1b  
4m 1/2 turn us 3  
50m us w 3m  
10070 conf.

4 BFL 8j

6/19 B

1214

A 2m open  
50m ds w 1m  
50m ds w 1m  
10070 conf.

4 BFL

10/18 Bsp

1215

B-20m back

40m 1/2 to turn x2  
10070 conf.

E. m. l. us

LFL

1216

10/12/13 d. red A. 1/2

(2m 1/2 1b)  
C-2

20m us 1b

10070 conf.



Left 15/16 Birch

A 7mm open

70cm high 1b

10% cover (JP)

1217

Left 18/20 C-3

5mm

1m strike 1b

30% cover

1217

Beech 1m / 4m / 4m

for for

deprober 2-2cm

bird bark

0% cover

1219

10/18/18

1 4m B - 2cm open

1m high + low 1b

20cm do + low + 2 1b

0% cover

1220

Left 10/20/20 B...

A-open 2cm

70cm strike do bark

0% cover

1221

Left

10/20/20

B...

C-3 8mm

70cm high 1b

1m high 1b

0% cover

1222

Left

B...

10/18m

2cm B-open

as B meter

0% cover

1223

Left

9/20 to B...

B-5cm

1m high 1b

70cm high 1b

0% cover

1224



Rev NS

1m hr B2  
8/10/20  
us 40cm hr 1b  
90% down

Bark

1225

Lt 1 19/20/20 B2

1m B-opc  
us 90cm hr  
1b  
90% down

1226

Rev

Birch  
3m A-opc  
TJo  
1m lye 1b

1227

Lt 1 10/20 UP  
B-2cm  
us 1m hr  
90% down

1228

Lt 1<sup>NS</sup> 9/12

Bark

A-2 2cm us 60cm 1b  
60% down

1229

chsp

5

8/12

Bark

5cm 1b

C-3 5m

40% down

1230

ch sp

8/15 C-3

1231

5cm us

40cm us

10cm us

Bark 1b

10% down

Lt 1 12

DB NS

5/7/20

1m lye bark 1b

2cm B-opc

0/0

1232



Left Sing 6/60/15

Brk

A - 30m open

US 1m 1b muth

2) 10m 1f/

1233

Left 1

5m dead birch

2m 1/2 brk brk 2

A - open 5cm

5/5/17

0.50

1234

Left 1/2 birch 12/15/17

ds 30m brk 50cm

US 50cm 1b C-3

0) 10m 1f/

1235

Left JR

3cm C-3 open (clw)

30m w heavy

Flower

1236

Phuro

17/17/17 RAL

20m w 1b

5m C-3

0.5 flower

1237

9 Blevu

10

17/18/18 RAL

us 3cm

1/2 50cm 1b

10m

1238

C-2

Left 6/20 SP w 20cm brk. 1239

60% conifer

us 50cm heavy

7cm br Ave



Per-hat

5 Behr

8/15/15 Berl

C-2 5mm

slly 1m

1/2 8cm 1b

60/0 con

1240

JP

Cch

10/15m Jp/15

C-2

3mm

slouty

20cm 1/2 needles

90/0 con. 1m

1241

Mura 5s

10/15/20b:al

C-3 5mm

rdsl 1b

60/0 con.

1242

YRL 2

8/12BS

1cm hach

B-3 slm wavy

100/0

1243

NAm 8/12 Berl

C-2 5mm

slk 1b

6/10 hy

30/0 con. 1m

1244

Cch 1/2

8/12 BS

3mm B-3

sl 1/2

1/2 sea hach

sloutj

100/0 con. 1m

1245



Chsp 5/7 July 1/15

C-3  
5mm  
80% ...  
51 fol, 2

1246

LEP

1/6 Bark/15  
2cm A-open

Sally 40cm

10% ...

1247

Rev

6/15 Bark

2cm B-open

10cm bark 1/2

1 1/2 inches h x 1b

1248

10% ...

Rev

19/20/20 Bark

C-3 5 inch 1b

3mm

40% ...

1249

4mm 15/20 1P

B-3

5mm

1/2 50cm ...

6/2 20cm ...

40%

1250

LEP 10

10/15/15

C-1

1cm bark

1/2 10cm twig

40% ...

1251

LEP

8/15 Bark

5cm strip

3m → left of bark

0% ...

1252

Chsp

10/12 1P/18

B-3

5mm

5/6 - 1/2

99 7% ...

1253



7/1 Ethanol (gms)  
Branch with sample

An. 18/17

C-3  
5mm  
12cm long leaf  
2 so conifer

1254

My. 18/17

3/10 Birch 110  
skin 1h x 2  
us 1h 2cm  
5mm  
C-3  
stock

1255

18/17

2/3 (h)  
C-1 5mm  
70% conifer  
30mm to leaf

1256

B. 18/20 B-R

5mm to skin 1257  
60% conifer  
2 6/12 B3  
skin + needles y 2 1258  
lower branch  
C-3 + mm

18/20 B-R  
7/10/21 Birch

C-2 5mm  
us 20mm 1b  
72  
lodge 10/20  
C-1 5mm  
1m dye +  
60% conifer

1259

18/20 B-R

8/12  
dead bark 2cm (o-r)  
1m us birch 1b  
60% conifer

1260



Cow J sing

3/4 Picking 15m

20-25 h x tuj PC

glad glen 4x 100

us h x 100m 100

glen 1+

5/100m

1261

Am Redstart ad

3/5 Brook/L

us 5m 1b

100m brook 100m

3mm B-0p

6/100m

1262

12/100m B-3 4/6 cherry 10

5mm

B. 10-100m

the rock with a plant (front?)

1263

10/100m

4/100m 6/7 100m

C-3 5m

glen 100m

30/100m

1264

Left Brook-L

6/15

B-0p

100m

100m 1b

10/100m

1265

10/100m

3/4 100m

C-3 5m 100m

10/100m

1266

BT 6m 12/13 Birch

1267

B-3

us 5m h x 1b

glen 1b 1b

5m

10/100m

100m 5m

3/6/20

Birch

B-2 glen 1b

100m 100m

20/100m

5m

1268



Buch

10/15 Buch / 20

B-2

5 cm buch

10 probe

10/100 m

1269

Bla <sup>ss</sup> 22/25 Juppe

C-1 5 cm buch

reicht zu sein

Conc!

40/100 m

1270

Reu N

C-3 buch

1/8 m

1 m 1/2 m

2 x gleich

1/2 m 1/2 m

40/100 m

1271

Rechte 2/20

10/20 sp

B-1

5 cm buch

10 5 cm buch x 2 m

30/100 m

1272

Bla 19/20 sp

4/6 buch

B-3

10 cm buch rd?

Red - 3 rd buch

10 5 cm buch

10 cm buch

10 buch

1273

60/100



12/20 B. cl  
1/7/20

A-2

Sm hch  
1m by + hcv. 1b

60/100 m. tr

1274

6/1

6/12 B. ch/12

2cm A-opr

VS 70cm lark

0/100 m. tr

1275

7/12

Kettle Lakes (up) label

10/12 J. y. p.

from NAWA

B-2/3 glen needles 2

lun brch

9/100 m. tr

1276

ch. p. p. p.

12/15 J. p. 15

B-3

10cm hcv needles

1cm

100/100 m. tr

1277

7/12 J. y. p.

7/10/17 J. p.

B-2 lumb

large 20cm needles

100/100 m. tr

1278



SP-B:

Imm 3 Red NO

6/8 Birch/12

3mm

B-3 20cm 1st lb

40% 100%

1279

Chung Spun p-

1 small fuge

got worm

6m 10m

8m 10m

100% 100%

1280

Back

1-8/12 SP/20

B-3 5m

lx needles

rd needles

hu needles

rd needles

9.0/100%

1281

Near 5m

20/20 SP 5/12

5m 10m

90% 100%

120L

12 hu + 10 hu 5/20 SP

100% 100%

1283

NAL c 3 4/6

C-2 5m

rd needles

5.0/100%

1284

Q. NAL

2/3 willow / 12

5m 10m

↓  
wsp 8/12

A 2m vs 3cm

needles

6.0/100%

1285



Blue

16/17 JP

C-3 5mm

large room

100m

gl + drop

ds 50m

lyc 20m + hvy

95% conf

1286

5 Birch

8/14 JP

gl needles

100m

lyc 50m

partly green needles

B-2 5mm

90% conf

4 12/10/15

100m

100m 100m

95% conf

1287

1288

25

Birch

10/10/20

100m

C-2

100m

ds 70m

1289

JP - Aspen

NA 2

8/14 Birch

B-2 5mm

large 50m

edglen

100m

1290

chip ground 15

chip ground

chip ground 100m

50m

1291

1292

1293



Ynw 5/12 BRJP

10 cm v. low

C-2 5mm  
60% cover

1294

Apr 14  
4 NDC s. low

2/3 JP  
rush + ylw

1  
S. v. d. i.  
C-2  
5mm  
50% cover

1295

LK 12/17 Brn

A 2m 10cm 16/17  
10% cover

1296

Brn 12/3

12/15 Apr  
40% cover

C-3

5mm

glan 16-cm

1297

Brn 8/17 JP

C-2 5mm

lx w. d. y  
lx w. d. d. y  
lx w. d. x. on tree

40%  
10% per

1298

An 12/17 5/10 JP/17  
S. 2cm br.

40% cover

Open

1299

Brn 3 8/10 Apr - rd

0 70cm 15%  
slu br

10 br  
C-1

1300



Lip 1

8/10 Aspen

3 cm bark

B-open

2 mus

5/10 cm

1301

ch sp 4/17/2 JP

B 1 cm bark

skin needles

clay

50/10 cm

1302

BB 5/12/15 Juniper

100/10 cm

A-3  
A-1 cm

us 5 cm mus

5 thin needles

1303

Beech 10/17 1P

2 cm bark

B-1

skin bark

95/10 cm

1304

7/3 - Kettle Lake - morning

Rcky 1/3 Aspen / 20

us 3 cm 1b

5 mm B-1

70/10 cm

1305

Every 6 weeks in camp  
calculating

4 us 10 cm for 2 weeks

8/18 m Aspen.

Forget about this species.



Age One

in very us 10/12

/ Age

in

+ looking tube stage

Beve - 14/15 1P

80% conifer

C-2 glass Polyz 42

5mm

Ch 3 sub

4/6 125 Asp

C-2 5mm

glass

0/0

Gr 3<sup>ad</sup> 8/11 B)

Ben B-1

glass tube

100/0

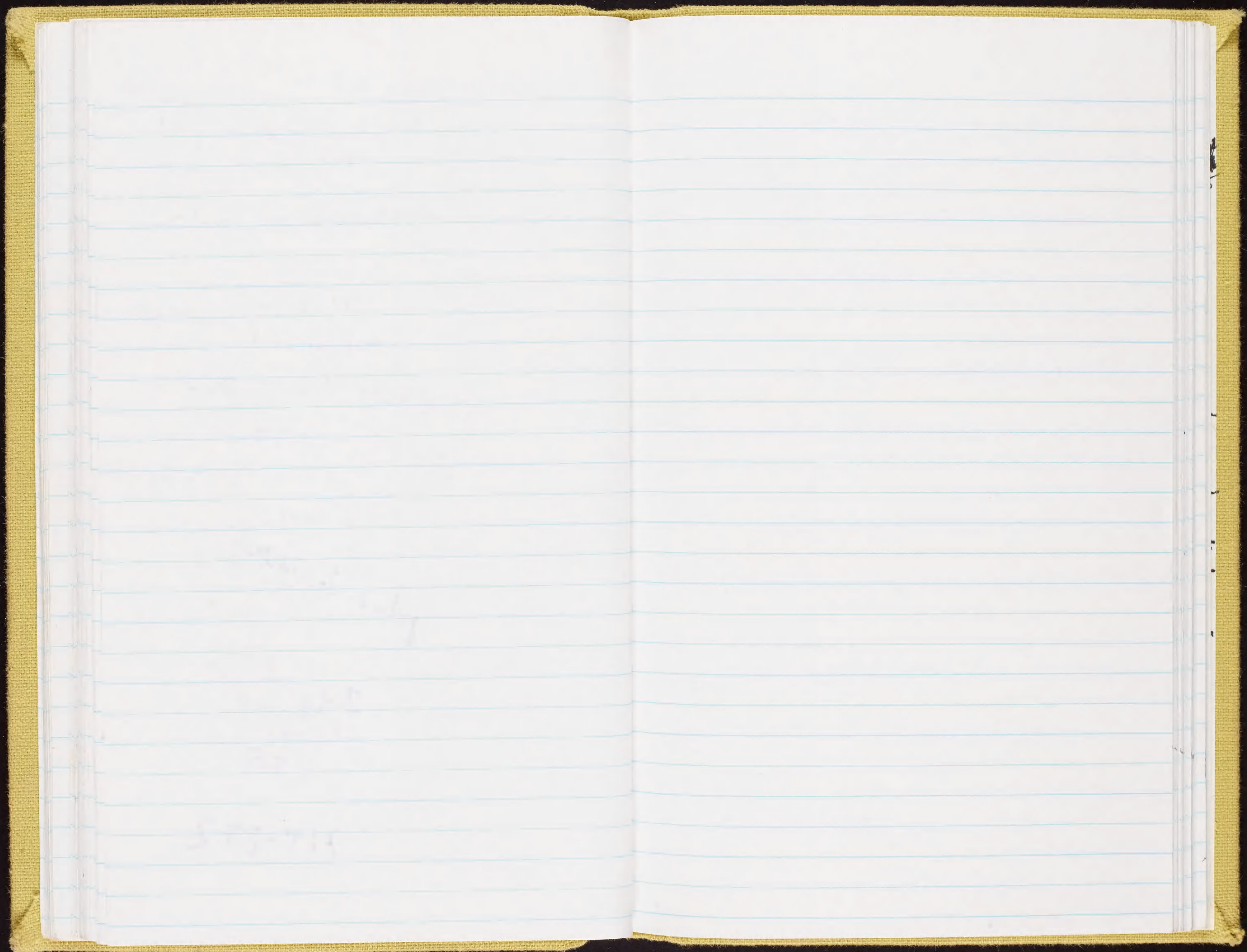
plus 5-10mm

231 -

255

265-272







9

H  
H  
25

8



Tree

Willow = W  
 Alder = Al  
 Aspen As  
 White Ws  
 Blk BS  
 Jack JP  
 Birch BF  
 Balsam Poplar BP  
~~P. Prunus~~ PF  
 V. h. n. v.  
 Tamarack Ta  
 Sorbus So  
 Maple Ma  
 Birch

Pine

Tw  
 Br  
 Tr  
 Gr  
 Ne  
 Le  
 Pe  
 Co

Substrate

2L = laurel  
 UL = upland  
 Le  
 Li  
 Q.  
 DL  
 LC  
 Sw

maneuvers-

st  
 hv  
 hs  
 ht  
 hx  
 us  
~~ds~~  
 ds  
 Lu  
 Sa  
~~RS~~  
 Ru  
 RP  
~~hv~~

gl  
 pr  
 ch  
 lia

1 = 9  
 8

11  
 11  
 = 25

1 = 8

5  
 5

11  
 1



Birds of the month  
Cape May Warbler August

Lezuli Bunting September

Bobolink November

Least Flycatcher December

Purple Martin January

Yellow-billed Cuckoo March

Swinson's Hawk April

Buff-breasted Sandpiper May

Swamp Sparrow June

Worm-eating Warbler July  
White-eyed Vireo Aug.  
Harlequin Duck September



6/22

Naw	11/1	4	1111 = 9
Reu		10	1111 = 8
Lrfi	6,	11	
Dech	1111	4	11/11 = 4
		6	= 25
Maw		4	1
Csw	1111	13	1111 = 8
Yaw	111	3	1111 = 4
Gck	111	4	
Des	111	3	
<del>REU</del>		1	= 5
Amre		1	= 5
Yafi	1	1	1
Csw	1	2	= 5
<del>Dech</del>		2	
BBV	11	2	
Cmw	11	2	
Cmw	11	1	
<del>REU</del>		3	= 11
CHsp	111	5	1
Rck		1	11
Phv	1	2	11
Boch	11		
Blw			
Grjdy			⊙ x i o o o 1



[The page contains dense, illegible text, likely a scan of a document with very small font or significant degradation. The text is organized into multiple columns and paragraphs, but the characters are not discernible.]